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FAX TRANSMITTAL SHEET

DATE: FEBRUARY 25, 2000COMPANY: US PATENT OFFICE FAX NO: (703) 308-6916
ATTENTION: GERALD DOST TIME SENT: 10:45 AMFROM: _____ FAX NO: _____
RE: RE-EXAM OF PATENT # 5806063, (BRUCE DICKENS)NUMBER OF PAGES (INCLUDING COVER SHEET): 6COMMENTS: PAGE 2 - MY 1989 COPYRIGHT
PAGE 3 - ONE SAMPLE OF MY SOURCE CODE
AND VERBAL DESCRIPTION
PAGES 4-6 - MORE EXAMPLES OF THE
PERTINENT CODE THROUGHOUT MY
PROGRAM.

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1 TITLE OF THIS WORK ▼

Dentist Office I

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If published in a periodical or serial give: Volume ▼ Number ▼ Issue Date ▼ On Pages ▼

2 NAME OF AUTHOR ▼

a Paul A. Graffeo

DATES OF BIRTH AND DEATH

Year Born ▼ Year Died ▼
1940Was this contribution to the work a
"work made for hire"?
☐ Yes
☒ No

AUTHOR'S NATIONALITY OR DOMICILE

Name of Country

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Anonymous? ☒ Yes ☐ No
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Author of entire text of user's manual and computer program text

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Was this contribution to the work a
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☐ Yes
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Was this contribution to the work a
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3 YEAR IN WHICH CREATION OF THIS WORK WAS COMPLETED

1989 Year

DATE AND NATION OF FIRST PUBLICATION OF THIS PARTICULAR WORK

Complete this information ONLY if this work has been published. Month Day Year Nation

4 COPYRIGHT CLAIMANT(S) Name and address must be given even if the claimant is the same as the author given in space 2. ▼

Star Byte Systems, Inc.
17 Archer Drive
Stony Brook, New York 11790

TRANSFER If the claimant(s) named here in space 4 are different from the author(s) named in space 2, give a brief statement of how the claimant(s) obtained ownership of the copyright. ▼

by Agreement

MORE ON BACK ► • Complete all applicable spaces (numbers 5-11) on the reverse side of this page.
• See detailed instructions. • Sign the form at line 10.DO NOT WRITE HERE
Page 1 of 1 pages

See instructions before completing this space.

APPLICATION RECEIVED
APR 20 1989ONE DEPOSIT RECEIVED
APR 20 1989 *

TWO DEPOSITS RECEIVED

REMITTANCE NUMBER AND DATE

THESE LINES FOUND IN APLYPAS

```
5812 IF VAL(RIGHT$(SVDAT$(NX),2))>30 THEN Y1$="19" ELSE Y1$="20"  
5815 MASK$=LEFT$(SVDAT$(NX),2)+"-"+MID$(SVDAT$(NX),3,2)+"-"+Y1$+RIGHT$(SVDAT$(NX),2)
```

THESE TWO LINES OF CODE ARE THE
HEART OF MY YAK SOLUTION. THIS WAS
WRITTEN IN 1988.

IT SAYS TRUE IF THE VALUE OF THE
TWO DATE DIGITS SAVED IS GREATER THAN
30, THEN PUT A "19" IN FRONT OF IT,
OTHERWISE, PUT A "20" IN THE FRONT

I.E. 1982 OR 2012

DENTIST OFFICE I (c) 1989 Star Byte Systems, Inc. All rights reserved
by P.A. Graffeo

CHRGPAT.LST

```
51500 ' ----- convert to show$ -----
51610 IF VAL(RIGHT$(CHRG$(NX,1),2))>30 THEN Y1$="19" ELSE Y1$="20"
51620 SHOW$(1)=LEFT$(CHRG$(NX,1),2)+"-"+MID$(CHRG$(NX,1),3,2)+"-"+Y1$+RIGHT$(CHR
G$(NX,1),2)
```

APLYPAT.LST

```
5812 IF VAL(RIGHT$(SVDATE$(NX),2))>30 THEN Y1$="19" ELSE Y1$="20"
5813 MASK$=LEFT$(SVDATE$(NX),2)+"-"+MID$(SVDATE$(NX),3,2)+"-"+Y1$+RIGHT$(SVDATE$
(NX),2)
```

```
51600 ' ---- convert to show$
51605 IF VAL(RIGHT$(PYMT$(NX,1),2))>30 THEN Y1$="19" ELSE Y1$="20"
51610 SHOW$(1)=LEFT$(PYMT$(NX,1),2)+"-"+MID$(PYMT$(NX,1),3,2)+"-"+Y1$+RIGHT$(PYM
T$(NX,1),2)
```

```
47045 MO=VAL(MID$(SEARCH$(TOP%),8,2)):DA=VAL(MID$(SEARCH$(TOP%),10,2)):YR=VAL(
MID$(SEARCH$(TOP%),12,2))
```

```
47047 IF YR<31 THEN YR=YR+100
```

```
47050 FILEDAY=INT((365.25*(YR-1))+(30.43*(MO-1))+DA)
```

```
47240 MO=VAL(MID$(SEARCH$(Y%),8,2)):DA=VAL(MID$(SEARCH$(Y%),10,2)):YR=VAL(MID$
(SEARCH$(Y%),12,2))
```

```
47245 IF YR<31 THEN YR=YR+100
```

```
47250 FILEDAY=INT((365.25*(YR-1))+(30.43*(MO-1))+DA)
```

```
47360 MO=VAL(MID$(TEMP$,8,2)):DA=VAL(MID$(TEMP$,10,2)):YR=VAL(MID$(TEMP$,12,2)
;
```

```
47370 IF YR<31 THEN YR=YR+100
```

```
47380 FILEDAY=INT((365.25*(YR-1))+(30.43*(MO-1))+DA)
```

REVUPAT.LST

```
51050 'rem ---- figure debit age ----
```

```
51055 MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGHT$(H
OLDING$(1),2))
```

```
51060 IF YR<31 THEN YR=YR+100
```

```
51065 PAST=(365.25*(YR-1))+(30.43*(MO-1))+DA
```

BILLPAT.LST

```
7330 MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGHT
$(HOLDING$(1),2))
```

```
7340 IF YR<31 THEN YR=YR+100
```

```
7350 DAY=INT((365.25*(YR-1))+(30.43*(MO-1))+DA)
```

```
46330 MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGH
T$(HOLDING$(1),2))
```

```
46335 IF YR<31 THEN YR=YR+100
```

```
46340 DAY=INT((365.25*(YR-1))+(30.43*(MO-1))+DA)
```

TALYPAT.LST

```

5690      MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGHT
$(HOLDING$(1),2))
5700      IF YR<31 THEN YR=YR+100

6120      MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGHT
$(HOLDING$(1),2))
6130      IF YR<31 THEN YR=YR+100

10510     MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGH
T$(HOLDING$(1),2))
10520     IF YR<31 THEN YR=YR+100

15480     MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGH
T$(HOLDING$(1),2))
15490     IF YR<31 THEN YR=YR+100

47100     MX=VAL(LEFT$(INFO$(66),2)):DX=VAL(MID$(INFO$(66),3,2)):YX=VAL(RIGHT$(I
NFO$(66),2))
47105     IF YX<31 THEN YX=YX+100

47800     MX=VAL(LEFT$(INFO$(66),2)):DX=VAL(MID$(INFO$(66),3,2)):YX=VAL(RIGHT$(I
NFO$(66),2))
47805     IF YX<31 THEN YX=YX+100

```

BUSIPAT.LST

```

14715     MO=VAL(LEFT$(CKPMT$,2)):DA=VAL(MID$(CKPMT$,4,2)):YR=VAL(RIGHT$(CKPMT$,2)
):IF RIGHT$(CKPMT$,2)<>" " THEN IF YR<31 THEN YR=YR+100
14720     P1=(365.25*(YR-1))+(30.43*(MO-1))+DA
14725     MO=VAL(LEFT$(LSTPMT$,2)):DA=VAL(MID$(LSTPMT$,4,2)):YR=VAL(RIGHT$(LSTPMT$
,2)):IF RIGHT$(LSTPMT$,2)<>" " THEN IF YR<31 THEN YR=YR+100
14730     P2=(365.25*(YR-1))+(30.43*(MO-1))+DA

17700     MO=VAL(LEFT$(INFO$(66),2)):DA=VAL(MID$(INFO$(66),3,2)):YR=VAL(RIGHT$(I
NFO$(66),2))
17710     IF YR<31 THEN YR=YR+100

18100     MO=VAL(LEFT$(INFO$(66),2)):DA=VAL(MID$(INFO$(66),3,2)):YR=VAL(RIGHT$(I
NFO$(66),2))
18110     IF YR<31 THEN YR=YR+100

20720     MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGH
T$(HOLDING$(1),2))
20735     IF YR<31 THEN YR=YR+100

47050     MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGHT$
(HOLDING$(1),2))
47055     IF YR<31 THEN YR=YR+100

47200 ' ----- figure inactive period -----
47210 OKAY=0
47220 IF INFO$(63)<>" " THEN LSTDATE$=INFO$(63) ELSE LSTDATE$=INFO$(66)
47230 MO2=VAL(LEFT$(LSTDATE$,2)):DA2=VAL(MID$(LSTDATE$,3,2)):YR2=VAL(RIGHT$(LSTD
ATE$,2))
47240 IF YR2<31 THEN YR2=YR2+100 '*
47250 LSTDAY=INT((365.25*(YR2-1))+(30.43*(MO2-1))+DA2+PERIOD)
47260 IF LSTDAY>=INT(TODAY) THEN RETURN

```

INSRFAT.LST

```
7040 IF VAL(MID$(RECORD$(1),17,2))>30 THEN Y1$="19" ELSE Y1$="20" ' *
7045 SHOW$(1)=MID$(RECORD$(1),11,6)+Y1$+MID$(RECORD$(1),17,2)

51150 ' ----- compute time -----
51160 MO=VAL(MID$(TEMPREC$(IX),6,2)):DA=VAL(MID$(TEMPREC$(IX),8,2)):YR=VAL(MID$(
TEMPREC$(IX),10,2))
51165 IF YR<31 THEN YR=YR+100
51170 DAY=INT((365.25*(YR-1))+(30.43*(MO-1))+DA)
```

CLAIMREV.LST

```
8600 MO=VAL(MID$(STORE$,8,2)):DA=VAL(MID$(STORE$,10,2)):YR=VAL(MID$(STORE$,12,
2))
8610 IF YR<31 THEN YR=YR+100

10925 MO=VAL(MID$(STORE$,8,2)):DA=VAL(MID$(STORE$,10,2)):YR=VAL(MID$(STORE$,12
,2))
10930 IF YR<31 THEN YR=YR+100

51100 MO1=VAL(LEFT$(DT1$,2)):DA1=VAL(MID$(DT1$,3,2)):YR1=VAL(RIGHT$(DT1$,2))
51105 IF YR1<31 THEN YR1=YR1+100
51110 STDAY=(365.25*(YR1-1))+(30.43*(MO1-1))+DA1
51120 MO2=VAL(LEFT$(DT2$,2)):DA2=VAL(MID$(DT2$,3,2)):YR2=VAL(RIGHT$(DT2$,2))
51125 IF YR2<31 THEN YR2=YR2+100
51130 FINDAY=(365.25*(YR2-1))+(30.43*(MO2-1))+DA2
```

STATPAT.LST

```
6130 MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGHT
$(HOLDING$(1),2))
6140 IF YR<31 THEN YR=YR+100

15730 MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGH
T$(HOLDING$(1),2))
15735 IF YR<31 THEN YR=YR+100

18530 MO=VAL(LEFT$(HOLDING$(1),2)):DA=VAL(MID$(HOLDING$(1),3,2)):YR=VAL(RIGH
T$(HOLDING$(1),2))
18535 IF YR<31 THEN YR=YR+100
```